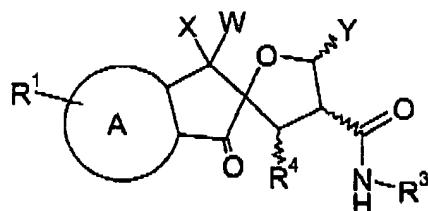


OFFICIAL

IN THE CLAIMS

1. (currently amended) A compound as represented by of formula (I), or its enantiomers or diastereoisomers thereof:



(I)

wherein:

A is a 5- or 6-membered homocyclic ring, or a 5- or 6-membered heterocyclic ring containing 1 or more heteroatoms selected from N, O and S;

X is H and W is OH; or X and W together form a carbonyl group or an epoxide;

R¹ is H; or one or two substituents independently selected from the group consisting of: hydroxy; halo; lower alkyl; lower alkoxy; lower thioalkyl; haloalkyl (e.g. trifluoromethyl); or -C(O)R² where R² is lower alkyl, aryloxy or benzyloxy;

Y is phenyl optionally mono- or di-substituted with R⁵ or C(O)R⁶, wherein R⁵ is lower alkyl, lower cycloalkyl, lower alkoxy, halo, hydroxy, nitrile or trifluoromethyl, and R⁶ is lower alkyl, lower cycloalkyl, lower alkoxy, hydroxy or trifluoromethyl; said phenyl ring being optionally fused with a saturated or unsaturated 4 to 6-membered ring optionally containing a heteroatom selected from N, O and S;

or Y is a heterocycle (Het) containing one or more heteroatom selected from N, O or S, said Het optionally mono- or di-substituted with R⁵ or C(O)R⁶, wherein R⁵ and R⁶ are as defined above; said Het being optionally fused with a saturated or unsaturated 4 to 6-membered ring optionally containing a heteroatom selected from N, O and S;

or Y is ethylene-phenyl, said ethylene moiety being optionally mono-substituted with lower alkyl, wherein said phenyl ring is optionally mono- or di-substituted with R⁵ or C(O)R⁶, wherein R⁵ and R⁶ are as defined above; said phenyl ring being optionally fused with a saturated or unsaturated 4 to 6-membered ring optionally containing a heteroatom selected

OFFICIAL

from N, O and S;

or Y is ethylene-Het, said ethylene moiety being optionally mono-substituted with lower alkyl, wherein Het is optionally mono- or di-substituted with R⁵ or C(O)R⁶, wherein R⁵ and R⁶ are as defined above; said Het being optionally fused with a saturated or unsaturated 4 to 6-membered ring optionally containing a heteroatom selected from N, O and S;

R³ is selected from the group consisting of: lower alkyl, lower cycloalkyl, lower alcylenes, aryl or lower aralkyl, all of which optionally mono- or di-substituted with:

lower alkyl, lower cycloalkyl, haloalkyl, halo, CN, azido, lower alkoxy, (lower alkyl)acyl, C₁₋₆thioalkyl, C₁₋₆alkylsulfonyl, NHC(O)-lower alkyl, NHC(O)-acyl, NHC(O)-O-lower alkyl, NHC(O)-O-aryl, aryl, aryloxy, hydroxy, nitro, amino, or Het, said Het optionally mono- or di-substituted with lower alkyl, lower cycloalkyl, lower alkoxy, halo, hydroxy, nitrile, trifluoromethyl, C(O)R⁶ wherein R⁶ is as defined above;

said lower cycloalkyl, aryl, lower aralkyl or Het being optionally fused with a saturated or unsaturated 4 to 6-membered ring optionally containing a heteroatom selected from N, O and S;

and

R⁴ is a carboxylic acid, a salt or an ester thereof;

-and with the provisos that:

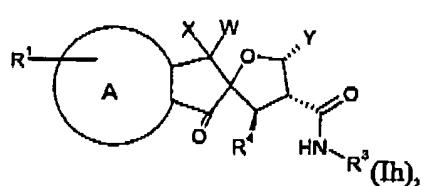
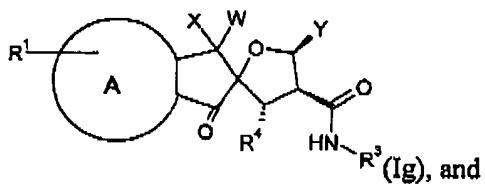
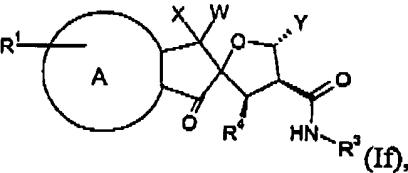
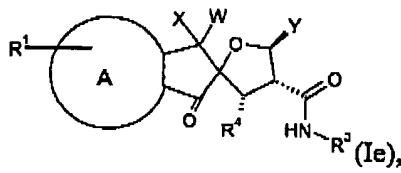
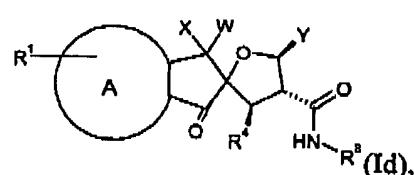
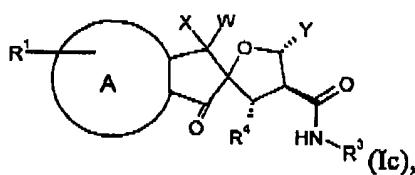
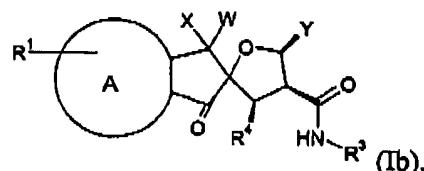
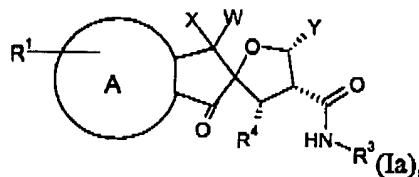
- (1) when A is benzene, R¹ is hydrogen, X and W together form a carbonyl group and Y is 4-methylphenyl, then R³ cannot be benzyl, 3-fluorophenyl, or 4-nitrophenyl;
- (2) when A is benzene, R¹ is hydrogen, X and W together form a carbonyl group and R³ is cyclohexyl, then Y cannot be 4-iodophenyl or 4-methylphenyl;
- (3) when A is benzene, R¹ is hydrogen, X and W together form a carbonyl group and Y is 4-fluorophenyl, then R³ cannot be 4-ethoxybenzylphenyl;
- (4) when A is benzene, R¹ is hydrogen, X and W together form a carbonyl group and Y is 2-methylphenyl then R³ cannot be 4-nitrophenyl;
- (5) when A is benzene, R¹ is hydrogen, X and W together form a carbonyl group and Y is 2-methylphenyl, then R³ cannot be phenyl or 2-bromo-4-methylphenyl;
- (6) when A is benzene, R¹ is hydrogen, X and W together form a carbonyl group and Y is 4-chlorophenyl, then R³ cannot be 2-methoxyphenyl or 1,3-benzodioxole;

OFFICIAL

(7) when A is benzene, R¹ is hydrogen, X and W together form a carbonyl group and Y is 4-ethylphenyl, then R³ cannot be 3-fluorophenyl; and

(8) when A is benzene, R¹ is hydrogen, X and W together form a carbonyl group and Y is phenyl, then R³ cannot be phenyl.

2. (currently amended) A compound selected from the group, consisting of:

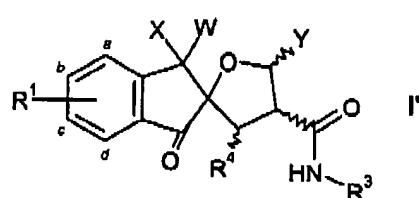


wherein A, X, R¹, Y, R³, and R⁴ are as defined in claim 1, with the provisos indicated in claim 1.

3. (original) A mixture of compound I(a) and compound I(b), according to claim 2.

OFFICIAL

4. (original) A mixture of compound I(c) and compound I(d), according to claim 2.
5. (currently amended) A compound mixture of, according to claim 3, wherein said mixture is racemic.
6. (currently amended) A compound mixture of, according to claim 4, wherein said mixture is racemic.
7. (currently amended) ~~The compound I(a) and the compound I(b), A compound I(a)~~ according to claim 32, ~~are each as a pure enantiomer.~~
8. (currently amended) ~~The compound I(c) and the compound I(d), A compound I(c)~~ according to claim 42, ~~are each as a pure enantiomer.~~
9. (original) A compound according to claim 1 wherein X is H and W is OH; or X and W form a carbonyl group.
10. (original) A compound according to claim 9 wherein X and W form a carbonyl group.
11. (currently amended) A compound according to claim 1 wherein ring A is a benzene ring, as represented by the formula I':



wherein X, R¹, W, Y, R³, and R⁴ are as defined in claim 1, with the provisos indicated in claim 1.

OFFICIAL

12. (cancelled)

13. (original) A compound according to claim 1, wherein R¹ is H; or one or two substituents independently selected from the group consisting of: hydroxy; halo; lower alkyl; lower alkoxy; lower thioalkyl; haloalkyl; or -C(O)R² wherein R² is lower alkyl, aryloxy or benzyloxy.

14. (original) A compound according to claim 13, wherein R¹ is H, halo or C₁₋₄ alkyl.

15. (original) A compound according to claim 14, wherein R¹ is H, fluoro or methyl.

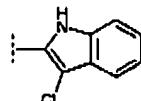
16. (original) A compound according to claim 15, wherein R¹ is H or methyl.

17. (original) A compound according to claim 1, wherein Y is phenyl optionally mono- or di-substituted with R⁵ or C(O)R⁶, wherein R⁵ is lower alkyl, lower cycloalkyl, lower alkoxy, halo, hydroxy, nitrile or trifluoromethyl, and R⁶ is lower alkyl, lower cycloalkyl, lower alkoxy, hydroxy or trifluoromethyl; said phenyl ring being optionally fused with a saturated or unsaturated 4 to 6-membered ring optionally containing a heteroatom selected from N, O and S; or Y is ethylene-phenyl, said ethylene moiety being optionally mono-substituted with lower alkyl, wherein said phenyl ring is optionally mono- or di-substituted with R⁵ or C(O)R⁶, wherein R⁵ and R⁶ are as defined above; said phenyl ring being optionally fused with a saturated or unsaturated 4- to 6-membered ring optionally containing a heteroatom selected from N, O and S.

18. (original) A compound according to claim 17, wherein Y is naphthyl, CH=CH-phenyl, C(CH₃)=CH-phenyl or phenyl, wherein the phenyl ring is optionally mono- or di-substituted at the 3, 4, or 5 position with R⁵, wherein R⁵ is halo, C₁₋₄ alkyl, hydroxy, CF₃ or NHC(O)-(lower alkyl).

OFFICIAL

19. (original) A compound according to claim 18, wherein Y is phenyl optionally substituted with: 3,4-Cl; 3-F,4-Cl; 3-Cl,4-F; 3,4-Br; 3-F,4-CH₃; 3,4-CH₃; 3-CF₃,



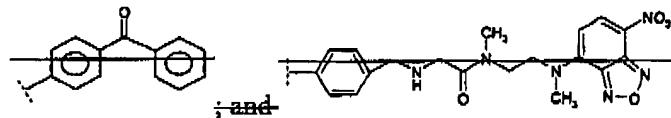
NHC(O)-(CH₂)₃CH₃ and

20. (original) A compound according to claim 19, wherein Y is phenyl optionally substituted with: 3,4-Cl and 3,4-Br.

21. (currently amended) A compound according to claim 1, wherein R³ is selected from the group consisting of:

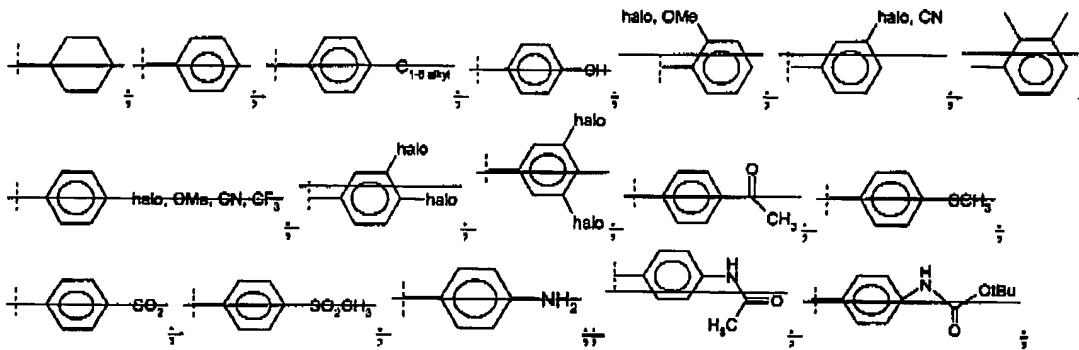
~~cyclehexyl; C₁₋₆ alkyl; C₁₋₆ thioalkyl; (C₁₋₆ alkyl)phenyl wherein the phenyl ring is optionally substituted with:~~

~~lower alkyl, CF₃, halo, CN, azido, lower alkoxy, (lower alkyl)acyl, C₁₋₆ thioalkyl, C₁₋₆ alkylsulfonyl, NHC(O)-lower alkyl, aryl, aryloxy, hydroxy, nitro, amino, or Het, said Het optionally mono- or di-substituted with lower alkyl, lower alkoxy, halo, hydroxy, nitrile, or trifluoromethyl;~~

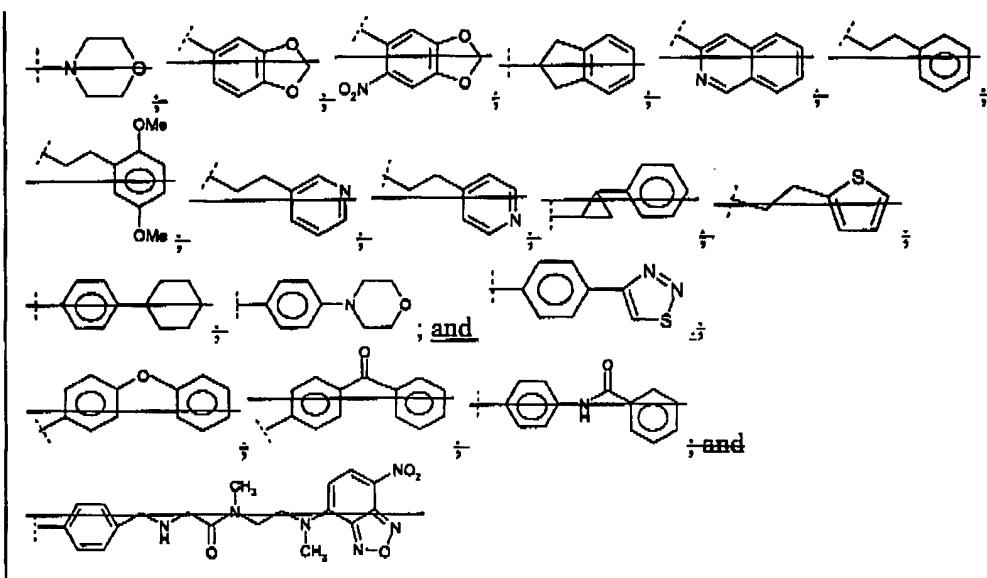


22. (currently amended) A compound according to claim 21, wherein R³ is selected from the group consisting of:

C₁₋₆ alkyl; C₁₋₆ thioalkyl;



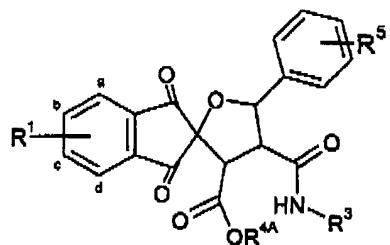
OFFICIAL



23. (cancelled)

24. (cancelled)

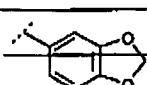
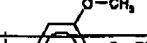
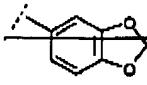
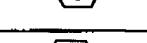
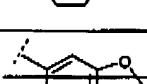
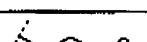
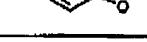
25. (currently amended) A compound selected from the group consisting of: compounds having the following formula:



, wherein R^{4A}, R¹, R⁵ and R³ are as defined as follows:

Cpd #	R ^{4A}	R ¹	-R ⁵	--R ³
-------	-----------------	----------------	-----------------	------------------

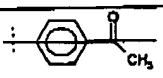
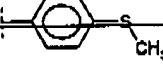
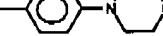
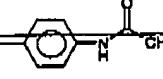
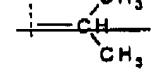
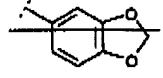
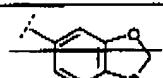
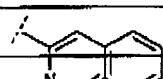
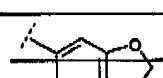
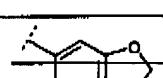
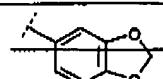
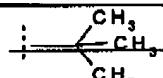
OFFICIAL

Cpd #	R ^{4A}	R ¹	--R ⁵	-R ³
1002	Na	-	3,4-Cl	
1003	Na	-	4-Cl	
1004	Na	-	4-Cl	
1005	Na	-	4-Cl	
1006	Na	-	4-Cl	
1007	Na	-	4-Cl	
1008	Na	-	4-iPr	
1009	Na	-	4-Cl	
1010	Na	-	4-Cl	
1011	Na	-	4-Cl	
1012	Na	-	4-Cl	
1013	Na	-	4-Cl	
1014	Na	-	4-Cl	
1015	Na	-	3-Cl	
1016	Na	-	4-CF ₃	
1017	CH ₃	-	4-Cl	

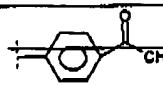
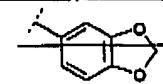
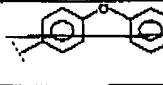
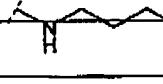
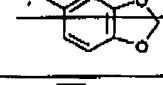
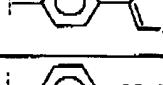
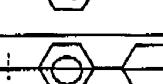
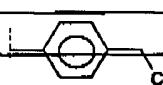
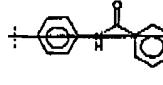
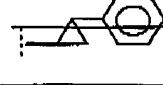
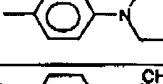
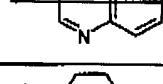
OFFICIAL

Cpd #	R ^{4A}	R ¹	-R ⁵	--R ^{5'}
1018	Na	-	3-CH ₃	
1019	Na	a-F	4-Cl	
1020	Na	-	3,5-Cl ₂	
1021	Na	-	3,4-Cl ₂	
1022	CH ₃	-	3,4-Cl ₂	
1023	Na	-	3-OCH ₃	
1024	Na	-	3,4-CH ₂	
1025	Na	-	3,4-Cl ₂	
1026	Na	-	3,4-F ₂	
1027	Na	-	3,4-Br ₂	
1028	Na	--	3,4-Cl ₂	
1029	Na	-	3-F, 4-Cl	
1030	Na	-	3-Cl, 4-F	
1031	Na	-	3-CF ₃	

OFFICIAL

Cpd #	R ^{4A}	R ¹	-R ⁵	-R ³
1032	Na	-	3-Cl	
1033	Na	-	3,4-Cl	
1034	Na	--	3,4-Cl	
1035	Na	-	3,4-Cl	
1036	Na	-	3,4-Cl	
1037	Na	b-CH ₃	3,4-Cl	
1038	Na	-	3,4-Cl	
1039	Na	-	4-I	
1040	Na	-	3,4-Cl	
1041	Na	d-CH ₃	3,4-Cl	
1042	Na	a-CH ₃	3,4-Cl	
1043	Na	-	3,4-Cl	
1044	Na	--	3-Cl	
1045	Na	-	3-F, 4-CF ₃	
1046	Na	-	3,4-Cl	

OFFICIAL

Cpd #	R ^{4A}	R ¹	-R ³	--R ^J
1047	Na	-	3,4-Cl	
1048	Na	a-F	3,4-Cl	
1049	Na	-	3,4-Cl	
1050	Na	-	3,4-Cl	
1051	Na	a-F	3,4-Cl	
1052	Na	--	3,4-Cl	
1053	Na	-	3,4-Cl	
1054	Na	-	3,4-Cl	
1055	Na	-	3,4-Cl	
1056	Na	-	3,4-CH ₃	
1057	Na	-	3,4-Cl	
1058	Na	-	3,4-Cl	
1059	Na	--	3,4-F	
1060	Na	-	3,4-Cl	
1061	Na	-	3,4-F	
1062	Na	-	3,4-F	

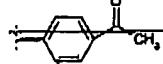
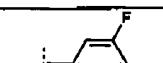
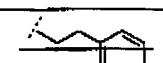
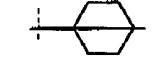
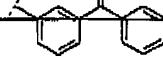
OFFICIAL

Cpd #	R ^{4A}	R ¹	--R ³	-R ³
1063	Na	-	3,4-Cl	
1064	Na	-	3,4-F	
1065	Na	-	3,4-Cl	
1066	Na	-	3,4-Cl	
1067	Na	-	3-F, 4- CF ₃	
1068	Na	-	3,4-F	
1069	Na	b-Br	3,4-Cl	
1070	Na	-	3,4-Cl	
1071	Na	-	3,4-CH ₃	
1072	Na	-	3,4-Br	
1073	Na	-	3,4-F	
1074	Na	-	3,4-Br	
1075	Na	-	3,4-Br	
1076	Na	-	3,4-Br	
1077	Na	-	3,4-Cl	
1078	Na	-	3,4-Br	
1079	Na	-	3,4-Br	

OFFICIAL

Cpd #	R ^{4A}	R ¹	-R ³	-R ^{3'}
1080	Na	—	3-CN	
1081	Na	—	3,4-Br	
1082	Na	—	3,4-Cl	
1083	Na	—	3,4-F	
1084	Na	—	3,4-Br	
1085	Na	—	3-CN	
1086	Na	—	3,4-Br	
1087	Na	—		
1088	Na	—	3,4-Br	 stereochemistry undetermined
1089	Na	—	3,4-Br	 stereochemistry undetermined
1090	Na		3,4-Cl	
1091	Na		3,4-Cl	
1092	Na	—	3,4-Br	
1093	Na	—	3-Cl, 4-F	

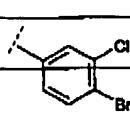
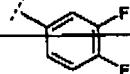
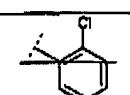
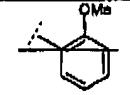
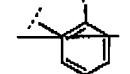
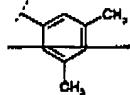
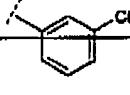
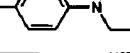
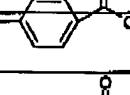
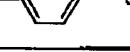
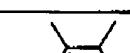
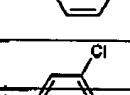
OFFICIAL

Cpd #	R ^{4A}	R ¹	-R ⁵	--R ³	
1094	Na	-	3-Cl, 4-F		;
1095	Na		3,4-Cl		;
1096	Na	-	3,4-Cl		;
1097	Na	-	3,4-Br		;
1098	Na	-	3,4-Cl		;
1099	Na	-	3,4-Br		;
1100	Na	-	3,4-Cl		;
1101	Na	-	3,4-Cl		;
1102	Na	-	3,4-Br		;
1103	Na	-	3,4-Br		;
1104	Na	-	3,4-Cl		;
1105	Na	-	3,4-Br		;
1106	Na	b-F	3,4-Cl		;
1107	Na	c-F	3,4-Cl		;

OFFICIAL

Cpd #	R ^{4A}	R ¹	-R ³	--R ^{3'}
1108	Na	-	3,4-Cl ₂	
1109	Na	-	3,4-Br ₂	
1110	Na	-	3,4-Br ₂	
1111	Na	-	3,4-Cl ₂	
1112	Na	-	3,4-Cl ₂	
1113	Na	-	3,4-Br ₂	
1114	Na	e-Cl ₂	3,4-Cl ₂	
1115	Na	-	3-Cl, 4-F	
1116	Na	b-Cl ₂	3,4-Cl ₂	
1117	Na	-	3,4-Cl ₂	
1118	Na	-	3,4-Br ₂	
1119	Na	-	3,4-Br ₂	
1120	Na	-	3-Cl, 4-F	

OFFICIAL

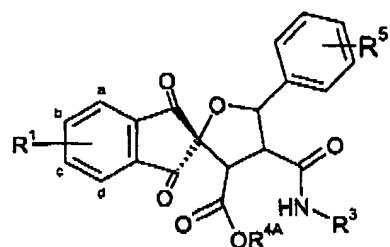
Cpd #	R ^{4A}	R ¹	--R ³	--R ^{3'}
1121	Na	-	3-Cl, 4-F	
1122	Na	-	3-Cl, 4-F	
1123	Na	-	3,4-Cl	
1124	Na	-	3,4-Cl	
1125	Na	-	3,4-Cl	
1126	Na	-	3,4-Cl	
1127	Na	-	3,4-Cl	
1128	Na	--	3,4-Cl	
1129	Na	e-OMe	3,4-Cl	
1130	Na	b-OMe	3,4-Cl	
1131	Na	-	3-Cl, 4-F	
1132	Na	-	3,4-F	
1133	Na	-	3,4-Cl	
1134	Na	-	3,4-Br	

OFFICIAL

Cpd #	R ^{4A}	R ¹	--R ³	--R ^{3'}
1135	Na	-	3,4-Cl	
1136	Na	-	3,4-Cl	
1137	Na	-	3,4-Cl	
1138	Na	-	3,4-Cl	
1139	Na	-	3,4-Cl	
1140	Na	-	3,4-Cl	
1141	Na	-	3-NHC(O) ↓ (CH ₂) ₃ CH ₃ ; 4-Cl	
1142	Na	-	3,5-Cl	
1143	Na	b-F	3,4-Br	
1144	Na	c-F	3,4-Br	

OFFICIAL

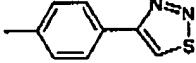
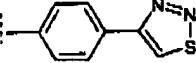
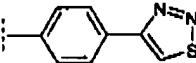
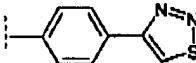
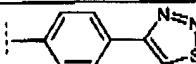
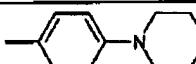
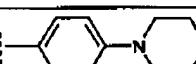
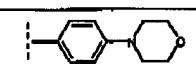
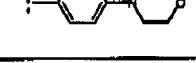
26. (currently amended) A compound selected from the group consisting of: compounds having the following formula:



wherein R^{4A}, R¹, R⁵, and R³ are as defined as follows:

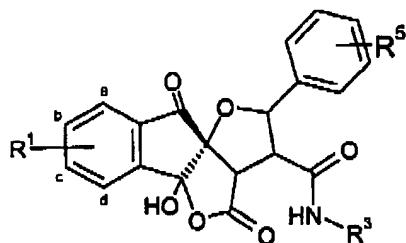
Cpd #	R ^{4A}	R ¹	-R ³	-R ³
A1001	Na	--	3,4-Br	 stereochemistry undetermined
A1002	Na	--	3,4-Br	 stereochemistry undetermined
A1003	Na	mixture b-Me & c-Me	3,4-Cl	 stereochemistry undetermined
A1004	Na	b-Me	3,4-Cl	 stereochemistry undetermined
A1005	Na	c-Me	3,4-Cl	 stereochemistry undetermined
A1006	Na	mixture b-Me & c-Me	3,4-Cl	 stereochemistry undetermined

OFFICIAL

Cpd #	R ^{4A}	R ¹	--R ⁵	--R ³	
A1007	Na	b-Me	3,4-Cl		; stereochemistry undetermined
A1008	Na	c-Me	3,4-Cl		; stereochemistry undetermined
A1009	Na	mixture b-Me & c-Me	3,4-Br		; stereochemistry undetermined
A1010	Na	b-Me	3,4-Br		; stereochemistry undetermined
A1011	Na	c-Me	3,4-Br		; stereochemistry undetermined
A1012	Na	--	3,4-Br		; stereochemistry undetermined
A1013	Na	--	3,4-Br		; stereochemistry undetermined
A1014	Na	c-Me	3,4-Br		; and
A1015	Na	b-F, c-Me	3,4-Br		
A1016	Na	b-Me, c-F	3,4-Br		

OFFICIAL

27. (currently amended) A compound selected from the group consisting of: compounds having the following formula:



wherein R¹, R⁵, and R³ are as defined as follows:

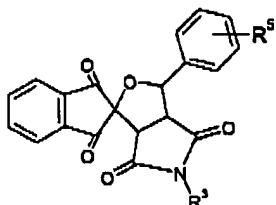
Cpd #	R ¹	R ⁵	R ³
B1001	b-Me, c-Me (mixture)	3,4-Br	
B1002	b-Me	3,4-Br	
B1003	c-Me	3,4-Br	
B1004	b-Me	3,4-Br	
B1005	c-Me	3,4-Br	
B1006	b-Me	3,4-Br	
B1007	c-Me	3,4-Br	
B1008	b-F, c-Me	3,4-Br	

28. (cancelled)

29. (cancelled)

OFFICIAL

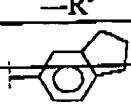
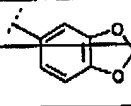
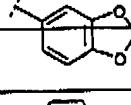
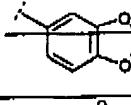
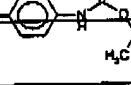
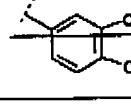
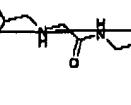
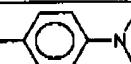
30. (currently amended) A compound selected from the group consisting of: compounds having the following formula:



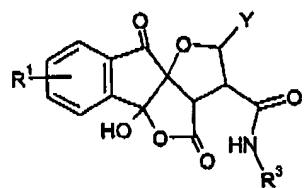
wherein R⁵ and R³ are as defined as follows:

Cpd #	-R ³	--R ³
2002	4-Cl	
2003	4-Cl	
2004	4-Cl	
2005	3-Cl	
2006	4-Cl	
2007	4-Cl	
2008	4-CF ₃	
2009	4-Cl	
2010	4-Cl	
2011	4-Cl	

OFFICIAL

Cpd #	$-R^5$	$-R^3$	
2012	4-Cl		
2013	3,4-Cl		
2014	3-CH ₃		
2015	4-Cl		
2016	3,4-Cl		
2017	4-I		
2018	3,4-Cl		
2019	3,4-Cl		
2020	4-OH, 5-Cl		
2021	3,4-Cl		
2022	3,4-Cl		and
2023	3,4-Br		

31. (currently amended) A compound selected from the group consisting of: compounds having the following formula:

OFFICIAL

wherein R¹, Y, and R³ are as defined as follows:

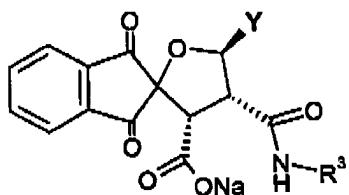
Cpd #	R ¹	--Y	-R ³
3001	—		
3002	—		
3003	—		
3004	—		
3006	—		
3007	—		
3008	—		
3009	—		
3100	—		
3011	—		
3012	—		

OFFICIAL

Cpd #	R ¹	-Y	--R ³
3013	c-Me		
3014	-		
3015	-		
3016	b-F		; and
3017	c-F		

Claims 32-37 (cancelled)

38. (original) A compound having the following formula:

wherein Y and R³ are as defined as follows:

Cpd #	-Y	--R ³
10,001		

39. (original) A pharmaceutical composition comprising an anti-papillomavirus virally effective amount of a compound of formula (I), according to claim 1, or a therapeutically acceptable salt or ester thereof, in admixture with a pharmaceutically acceptable carrier medium or auxiliary agent.

OFFICIAL

40. (currently amended) A method for treating a papillomavirus viral infection in a mammal by administering to the mammal an anti-papilloma virus virally effective amount of ~~the-a~~ compound of formula (I), according to claim 1 ~~without the provisos indicated in claim 1~~, or a therapeutically acceptable salt or ester thereof, or a pharmaceutical composition comprising an anti-papillomavirus virally effective amount of a compound of formula (I) according to claim 1 ~~without the provisos indicated in claim 1~~, or a therapeutically acceptable salt or ester thereof, in admixture with a pharmaceutically acceptable carrier medium or auxiliary agent.

41. (currently amended) A method for inhibiting the replication of papillomavirus by exposing the virus to an amount of ~~the-a~~ compounds of formula (I), according to claim 1 ~~without the provisos indicated in claim 1~~, inhibiting the papilloma virus E1-E2-DNA complex, or a therapeutically acceptable salt or ester thereof, or a composition comprising an anti-papillomavirus virally effective amount of a compound of formula (I) according to claim 1 ~~without the provisos indicated in claim 1~~, or a therapeutically acceptable salt or ester thereof, in admixture with a pharmaceutically acceptable carrier medium or auxiliary agent.

42. (currently amended) A method of preventing perinatal transmission of HPV from mother to baby, by administering a compound of formula (I), according to claim 1, ~~without the provisos indicated in claim 1~~, to the mother prior to giving birth.

Claims 43-53 (cancelled)

54. (new) A compound I(b) according to claim 2, as a pure enantiomer.

55. (new) A compound I(d) according to claim 2, as a pure enantiomer.